## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

in re Application of:	)
Adam D. Sah	) Group Art Unit: 2613
Application No.: 09/834,856	) ) Examiner: David J. Czekaj
Filed: April 12, 2001	) ) ) Confirmation No.: 5570
For: METHOD AND APPARATUS FOR HOSTING A NETWORK CAMERA WITH IMAGE DEGRADATION	) )
Commissioner for Patents P.O. Box 1450	
Alexandria, VA 22313-1450	

Sir:

## REVOCATION OF POWER OF ATTORNEY STATEMENT UNDER 37 C.F.R. § 3.73(b) AND GRANT OF NEW POWER OF ATTORNEY

The undersigned, a representative authorized to sign on behalf of the assignee owning all of the interest in this patent application, hereby revokes all previous powers of attorney or authorization of agent granted in this application before the date of execution hereof.

As required by 37 C.F.R. § 3.73(b), the undersigned verifies that Sony Corporation is the assignee of the entire right, title, and interest in the patent application identified above by virtue of a chain of title from the inventors to Sony Corporation. The chain of title is established as follows:

1. Assignment from the inventor Adam D. Sah to IPIX Corporation, recorded in the U.S. Patent and Trademark Office ("USPTO") at Reel 009103, Frame 0795.

2. Assignment from IPIX Corporation to Sony Corporation, recorded in the USPTO at Reel 019084, Frame 0034.

The undersigned representative of the Assignee hereby grants its power of attorney to the patent practitioners associated with FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, L.L.P., Customer Number 22,852, to prosecute this application and to transact all business in the Patent and Trademark Office connected therewith, and to receive the Letters Patent.

Please send all future correspondence concerning this application to Finnegan, Henderson, Farabow, Garrett & Dunner, L.L.P., Customer No. 22,852.

Please also note that the new Attorney Docket Number for this application is now 09812.1510-00000.

Dated: MAY 19 2009

Koichi Wada

Deputy General Manager
Planning & Control Department
Intellectual Property Division

Jail Wan